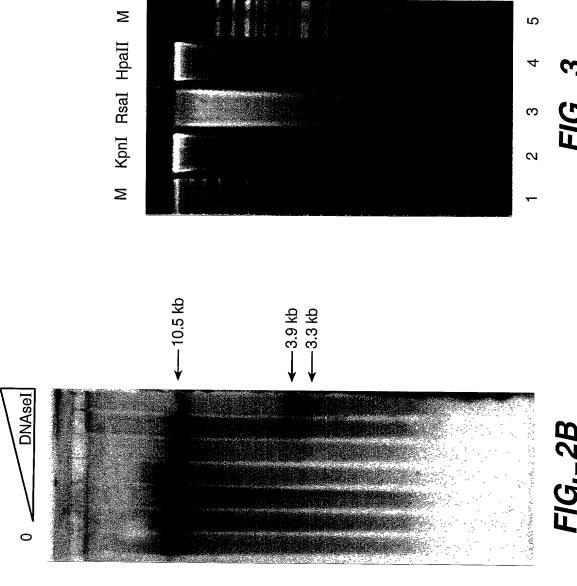
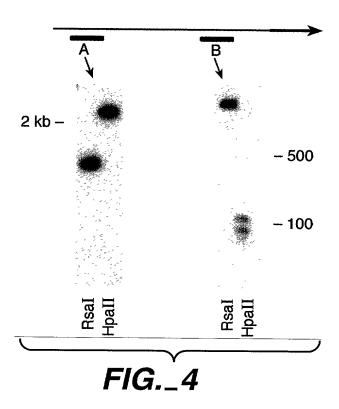
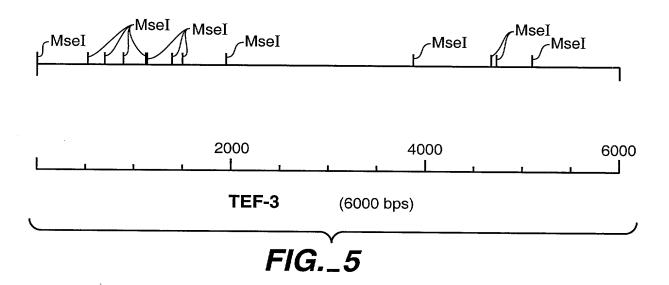




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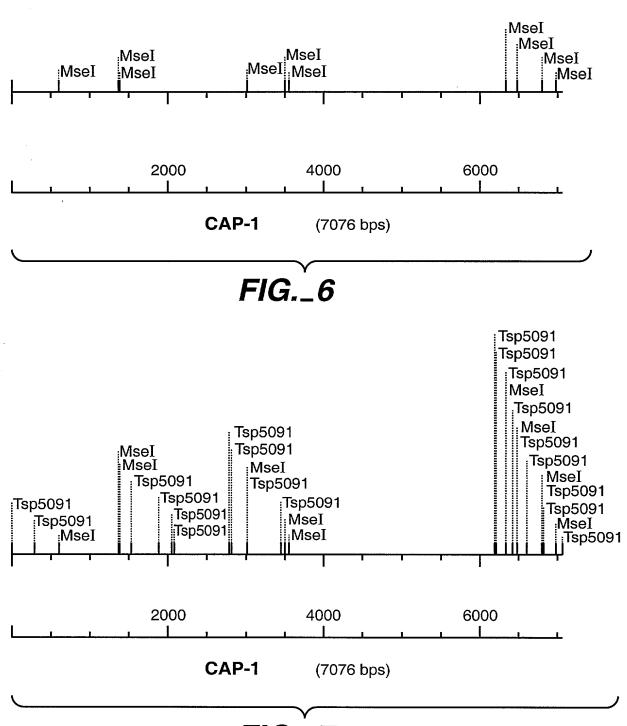
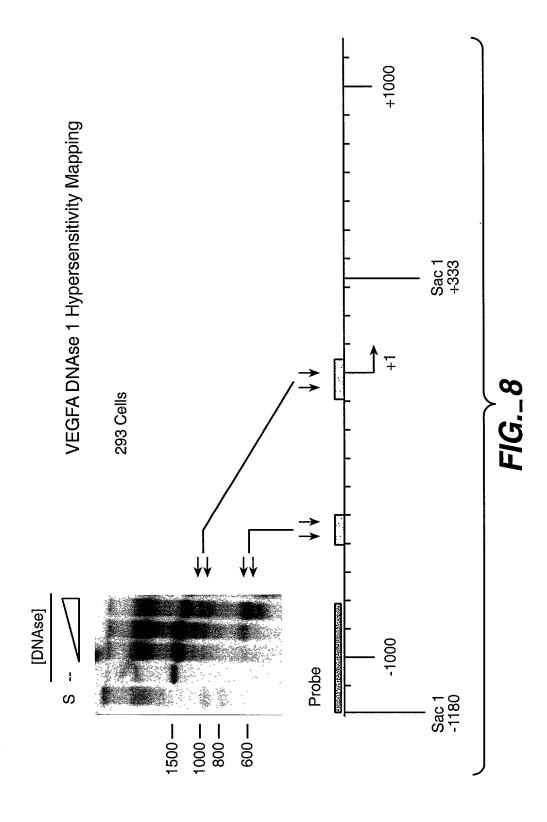


FIG._7

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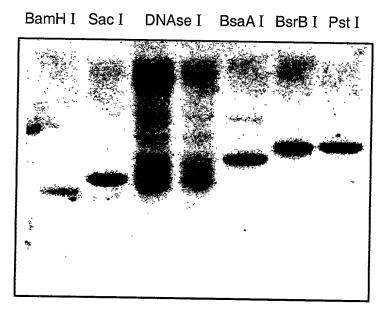
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DNAse 1 Hypersensitivity Mapping of VEGFA

Summary of Results:

[VEGF] (pg / ml) 2 443 908 891 610 11000 268 +1000 1° SkMc RAT2 H9c2(2-1) 1° aorta SMC U87MG Hela Hep3B Cells 293 Human Rat + **Hyper Sites** -500 -1000

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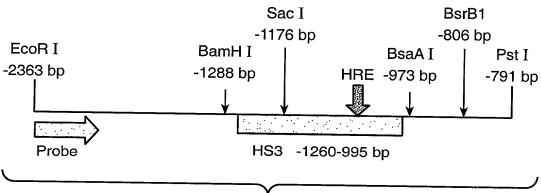
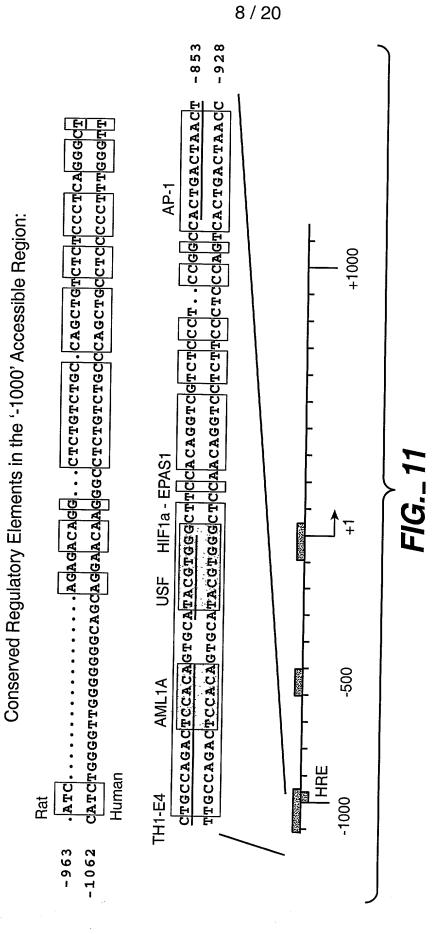
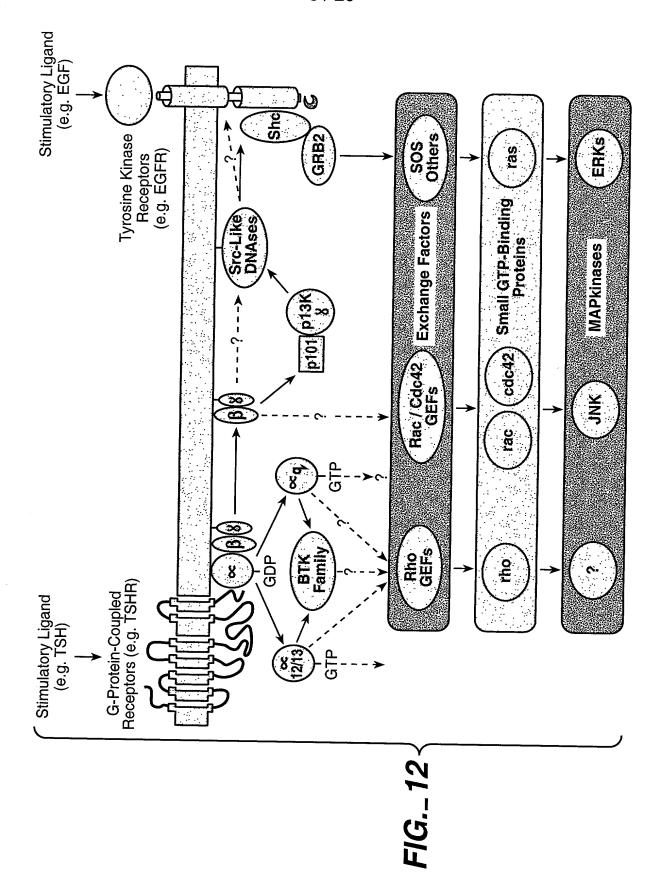


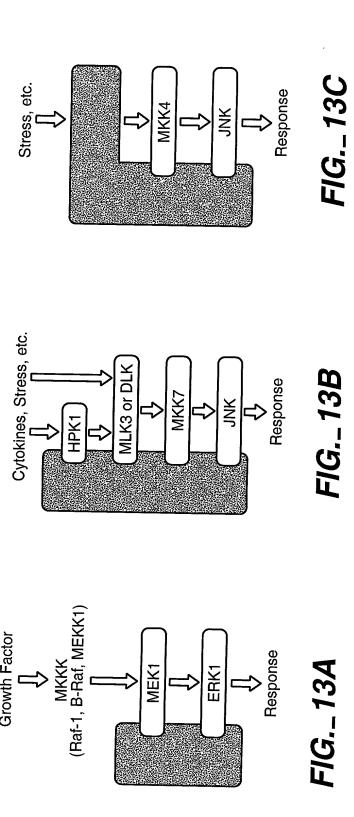
FIG._10



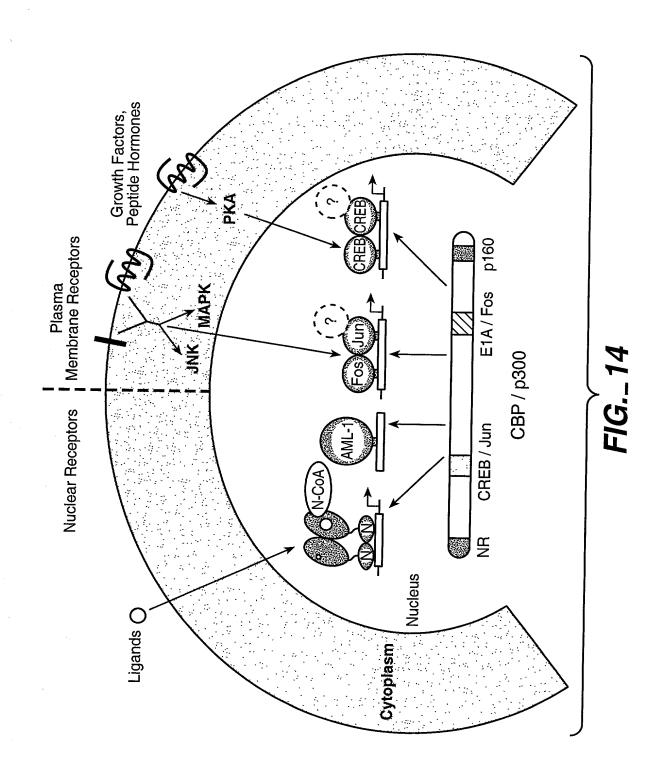
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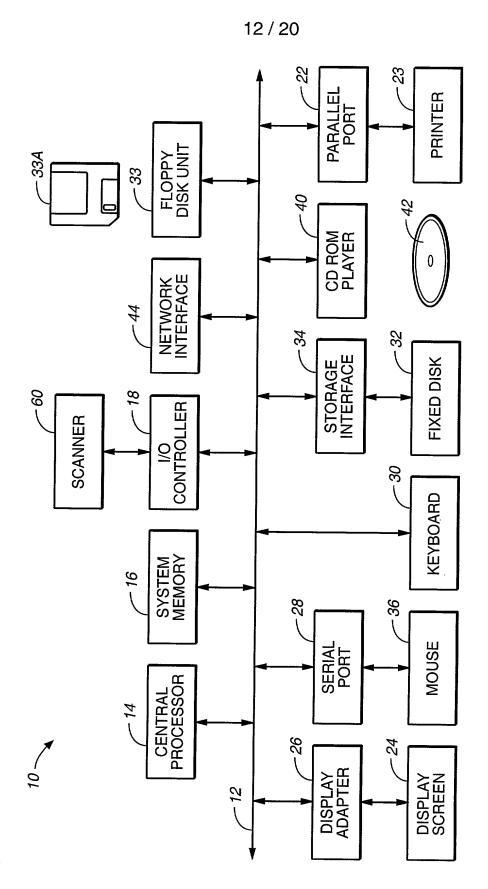


FIG._15

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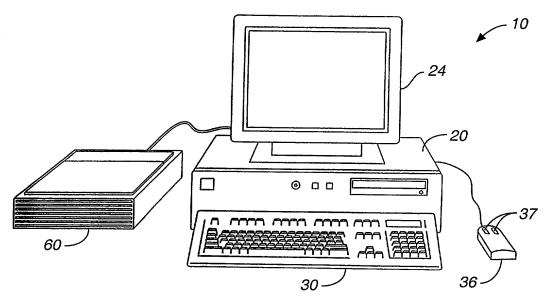


FIG._16

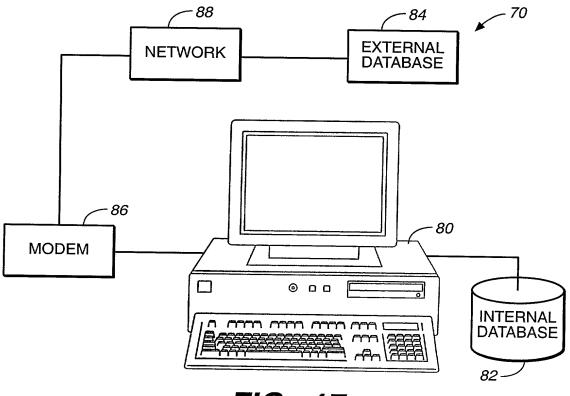


FIG._17

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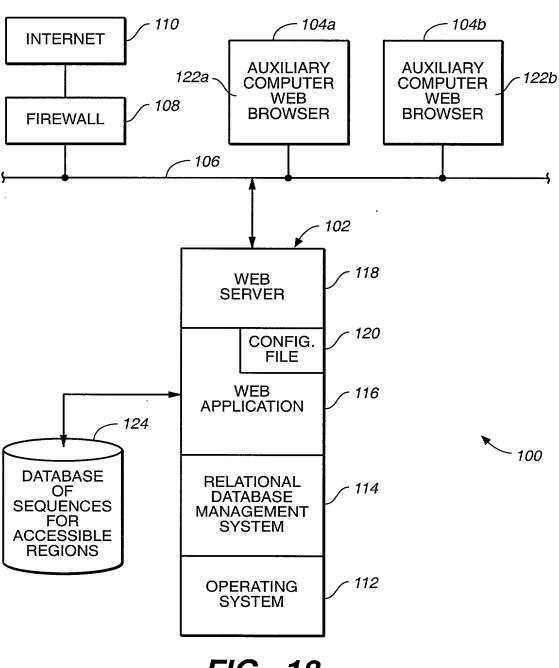
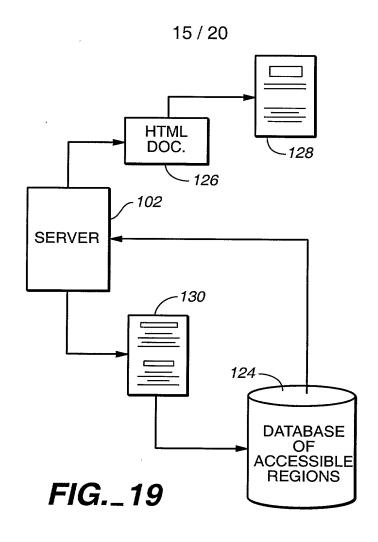
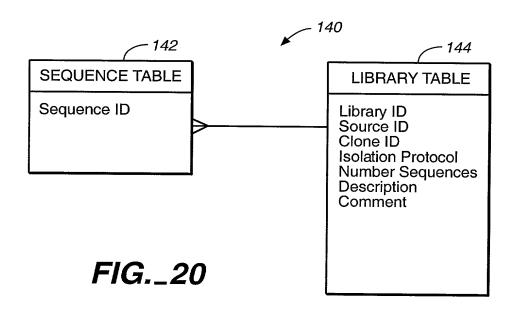


FIG._18





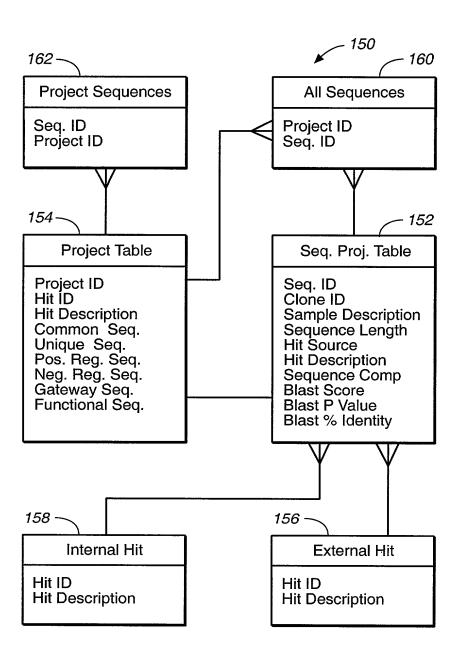
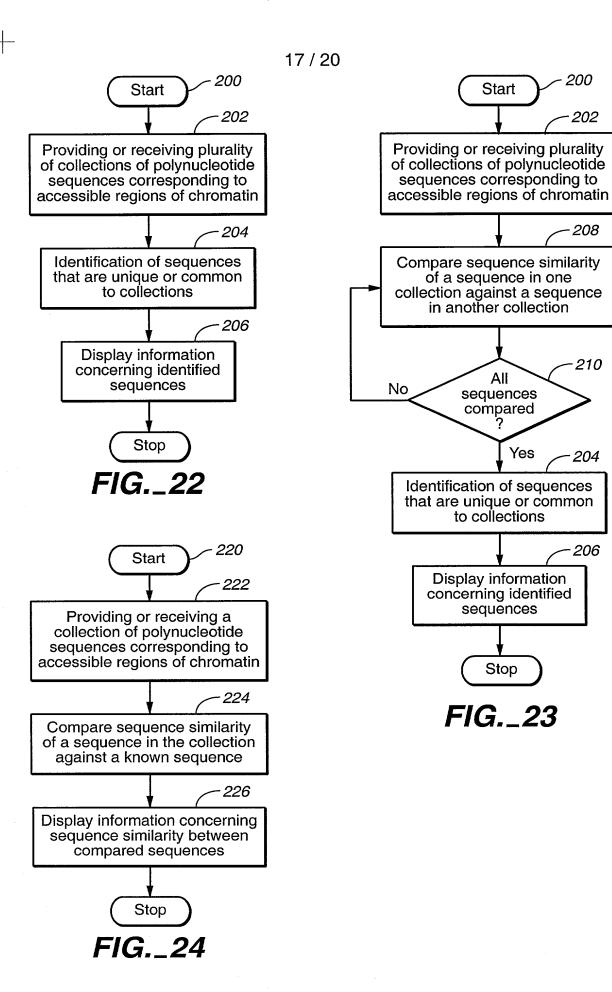


FIG._21



3'-HO-AAAAAAAATCTTCCGTGTCAGCTCCTGAATAGGATCGGAGACTTATGAAAGTTGTTCAATGTGGGA-OH-5' (SEQ ID NO: 8)

5'-HO-TAGAAGGCACAGTCGAGGACTTATCCTAGCCTCTGAATACTTTCAACAAGTTACACCCTT-P-3'-E(SEQ ID NO: 7)



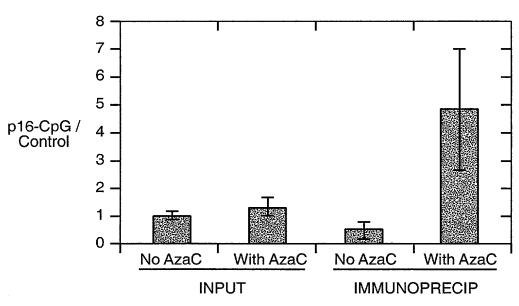
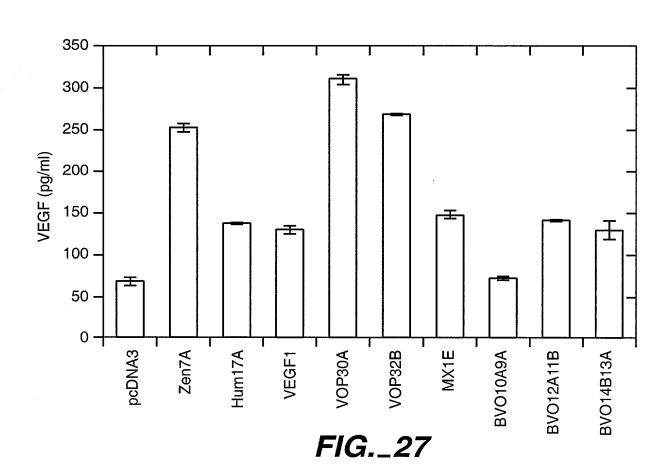


FIG._26



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